



MOUNTING ISTRUCTIONS

V1.6

Code: **AWO529**

Name: **Casing DVR/SMALL/VERTICAL**

Metal enclosure for CCTV recorder

IM529



Edition: 10 z from 18.01.2024
Supersedes edition: 9 z dnia 30.06.2022

1. Destination:

Enclosures construction is compliant with requirements of General Data Protection Regulation (GDPR), as personal data must be protected and stored securely.

Enclosure protects recorder against unauthorized access or theft. Made of 1,2 mm steel plate. Set includes two keys (different code) for each lock and a tamper switch indicating enclosure opening or unwanted removal of enclosure from wall.

Due to vertical installation and low depth, it is ideal for places where deeper enclosures or cabinets type RACK 19" cannot be installed.

After opening enclosure, front cover is held in a horizontal position, providing easy access to buttons on front panel of DVR.

Enclosure has a special holder with retaining straps that allows for installation of recorders of following dimensions: width up to 375 mm, height: up to 95 mm, depth up to 335 mm.

2. Specifications:

Table 1. Electrical parameters.

Tamper switch protection	2 x microswitch: opening of enclosure 0,5 A; 50 V DC max. NC - normally closed contacts detachment from wall, 0,5A; 50 V DC max. NC – normally closed contacts
Protection class EN 62368-1	I (first)
Rated current of protective connection	6 A max
Declarations, warranty	CE, 2 years

Table 2. Mechanical parameters.

External dimensions of enclosure	W=432, H=501, D+D ₂ =121+14 [+/-2 mm]
Dimensions of recorder space	W ₁ =375, H ₁ =335, D ₁ =95 [+/-2 mm]
Material	sheet steel DC01, thickness: 1,2mm corrosion protection Color: RAL 9005 (black matt)
Closing	Lock x 2 pcs (MR008 different code)
Destination	inside
Net/gross weight	8,2 / 9 [kg]
Notes:	distance from wall 14mm Set includes two keys (different code) for each lock. enclosure is fitted with straps for mounting recorder, vertical installation of recorder

Table 3. Operating parameters.

Protection grade EN60529	IP20
Operating temperature	-10°C ...+40°C
Storage temperature	-20°C ...+60°C
Relative humidity	20%...90%, without condensation
Sinusoidal vibrations during operation	unacceptable
Impulse waves during operation	
Direct insolation	
Vibrations and impulse waves during transport	PN-83/T-42106

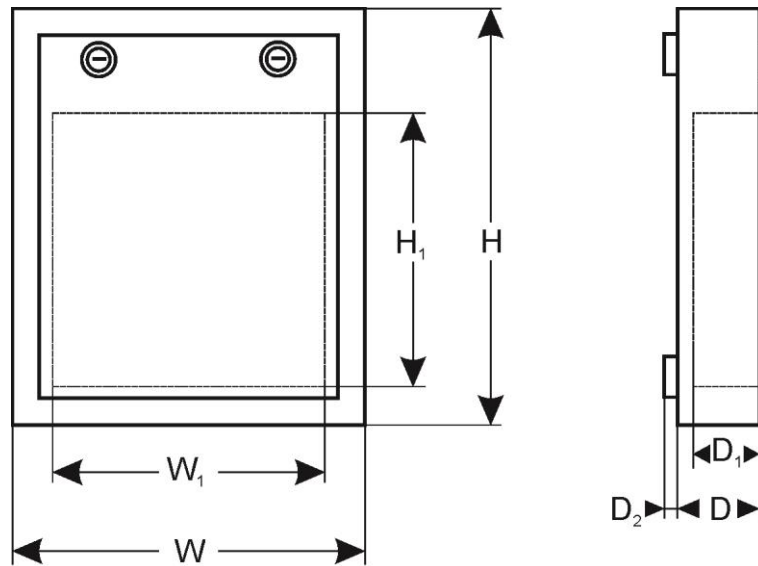


Figure 1. Dimensions.



Figure 2. View of enclosure.



Figure 3. Sample assembly – recorder

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